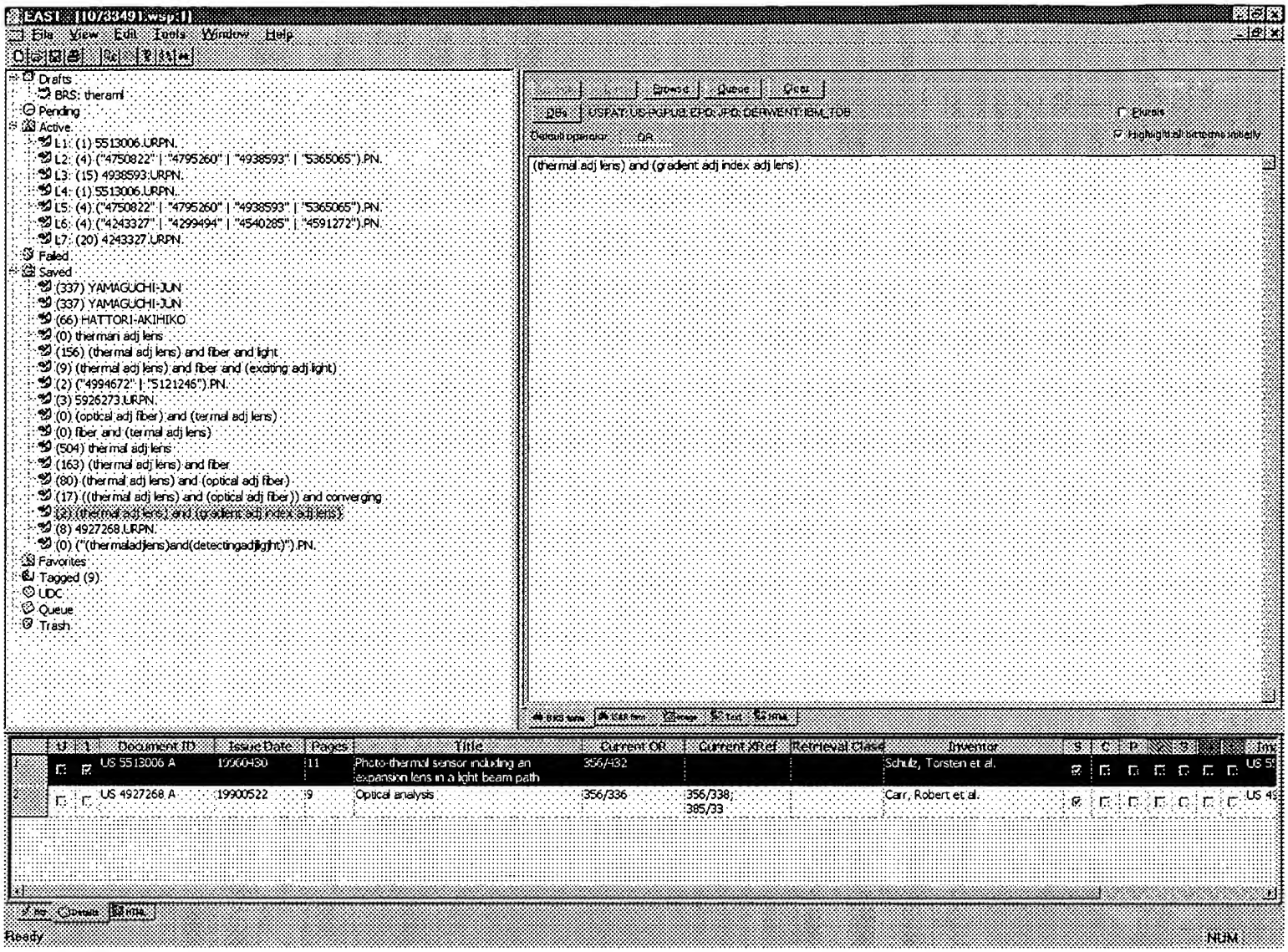
EAST [10738491.wsp; 1]
File View Edit Tools Window Help
Drafts
BRS: theraml
Pending
Active
L1: (1) 5513006.URPN.
L2: (4) ("4750822" | "4795260" | "4938593" | "5365065").PN.
L3: (15) 4938593.URPN.
L4: (1) 5513006.URPN.
L5: (4) ("4750822" | "4795260" | "4938593" | "5365065").PN.
L6: (4) ("4243327" | "4299494" | "4540285" | "4591272").PN.
L7: (20) 4243327.URPN.
Failed
Saved
(337) YAMAGUCHI-JUN
(337) YAMAGUCHI-JUN
(66) HATTORI-AKIHIKO
(0) thermani adj lens
(156) (thermal adj lens) and fiber and light
(9) (thermal adj lens) and fiber and (exciting adj light)
(2) ("4994672" | "5121246").PN.
(3) 5926273.URPN.
(0) (optical adj fiber) and (termal adj lens)
(0) fiber and (termal adj lens)
(504) thermal adj lens
(163) (thermal adj lens) and fiber
(80) (thermal adj lens) and (optical adj fiber)
(17) ((thermal adj lens) and (optical adj fiber)) and converging
(2) (thermal adj lens) and (gradient adj index adj lens)
(8) 4927268.URPN.
(0) ("(thermaladjlens)and(detectingadjlight)").PN.
Favorites
Tagged (9)
UDC
Queue
Trash
Search
Queue
Clear
DBs
USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
Explode
Highlight all occurrences initially
Default operator: OR
(thermal adj lens) and (gradient adj index adj lens)
BRS view
Edit form
Image
Text
HTML
U
1
Document ID
Issue Date
Pages
Title
Current OR
Current XRef
Retrieval Class
Inventor
S
C
P
1
US 5513006 A
19960430
11
Photo-thermal sensor including an expansion lens in a light beam path
356/432
Schultz, Torsten et al.
US 5
2
US 4927268 A
19900522
9
Optical analysis
356/336
356/338; 385/33
Carr, Robert et al.
US 4
Inv
Clipboard
HTML
Ready
NUM